

Seattle, WA Surfrider Chapter – Chart for Grant

Goal	Targeted Outcome(s)	Summary of Activities	Indicators of Progress (during grant period)	Expected Completion Date to Reach Outcome(s) (MM/YY)	Potential Key Partners
<p>Educate and train for water quality improvements in the Piper's Creek Watershed</p> <p>Educate the public about ways to reduce water pollution.</p> <p>Engage local citizens in the monitoring of water quality in their watershed.</p> <p>Engage stakeholders in their watershed plan.</p> <p>Create projects that promote local water quality and community revitalization.</p>	Improve water quality and habitat in Piper's Creek Watershed.	Create a celebratory type of event in the local community.	Growth of membership in Seattle	12-24 months	Carkeek Park Advisory Council
	Create a sense of stewardship for the watershed with the surrounding Piper's Creek community.	Do outreach and education in the schools in partnership with existing groups.	Growth of email and social media lists by 3-5% annually.	12-24 months	Seattle Public Utilities
	Create a "discovery" based type of education.	Create materials that educate around the issue that can be used in the public sector, schools, churches, and community groups.	Passive education materials in 3-6 locations, including new signage, pesticide free signs, pamphlets, etc.	3-12 months	Seattle Parks Department
	Engage and educate local citizens about their watershed and its relationship to the Puget Sound and the outer coast.	Implement a youth poster competition for schools, community groups, churches, etc. to engage youth in ways to help promote a healthy watershed and sound.	Tabling at 2-4 events	3-24 months	S.T.A.R.S. (Streams, Trails, & Restoration Stewards)
	Introduce Ocean Friendly Gardens to Piper's Creek Watershed.	Reactivate the Carkeek Park Blue Water Task Force program by engaging local citizens in their water quality.	2 schools, community groups, churches, etc. participating and advertising the poster contest.	12 months	Carkeek Watershed Community Action Project
	Train local professionals, including landscape architects/contractors/designers, agency and ngo staff, academia, and other local businesses about ocean friendly gardens' principles and practices to be incorporated into the ongoing respective business practices.	Plan and execute an annual watershed walk, includes mapping and discussions by various partners about the watershed, and conduct neighborhood tours of existing rain gardens.	Bi-monthly testing of 2 sites within the designated area.	Ongoing	Department of Ecology
		Plan and execute 2-4 OFG and Watershed classes per year in Piper's Creek Watershed in a public place such as at Seattle's	Local citizens doing the testing.	Ongoing	King County Health Department
			Get our current lab certified with the state so that the results have bearing with DOE, SPU, and King County Health Dept.	12-24 months	Dr. Scott Meschke – University of Washington
			Partnerships helping plan watershed tours and attended by 6-12 citizens	12-24 months	Seattle Audubon Society
			Attended by local citizens in the community.	6-24 months	Local Businesses
					CoCA
					City of Seattle
					Seattle Housing Authority
					Seattle School District

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		<p>first Gold LEED certified building, Environmental Learning Center, currently not in use. (Year 1: Train the Professionals Class, OFG Watershed Basics Class; Hands-On Workshops on Site Eval., Site Prep, Planting and Irrigation. Year 2: Same as Year 1, but no Pro Class)</p> <p>Hands-On Workshops held in a public space, potentially working with Seattle Parks and/or Seattle Housing Authority.</p> <p>Collaborate and support the many partners doing watershed awareness in the Piper's Creek Watershed. For example, creating outreach around SPU's current flow plan work in this watershed.</p>	<p>Implement an OFG (rain garden) as a tool for training.</p> <p>Have citizen volunteers participate in these hands on workshops.</p>	<p>6-18 months</p> <p>6-18 months</p>	Suquamish Tribe